

ABSTRACT

An internal electrode paste comprises electrode
5 material powder, a binder resin containing a polyvinyl
butyral resin as the main component, and a solvent. The
internal electrode paste furthermore comprises a
plasticizer, and the plasticizer is contained by 25 parts
by weight or more and 150 parts by weight or less with
10 respect to 100 parts by weight of the binder resin. The
binder resin is contained by 2.5 to 5.5 parts by weight
with respect to 100 parts by weight of the electrode
material powder. It is possible to provide an internal
electrode paste having enough strength and an adhesive
15 force for the dry transfer method, and a production
method of an electronic device using the paste.